

## WEST Search History for Application 10797900

**Creation Date: 2009113011:20**

microarray same lightPGPB, USPT OR YES 07-15-2008  
microarray same (light or electrical or molecular) same signalPGPB,  
USPT OR YES 07-15-2008  
(microarray same (light or electrical or molecular) same signal ) same (digital or  
binary)PGPB, USPT OR YES 07-15-2008  
dna same digital same signalPGPB, USPT OR YES 03-01-2009  
(dna same digital same signal ) same excitationPGPB, USPT OR YES 03-01-2009  
(digital or binary) same lightPGPB, USPT OR YES 03-01-2009  
((digital or binary) same light ) and microarrayPGPB, USPT OR YES 03-01-2009  
((digital or binary) same light ) and ((nucleotide or dna or oligonucleotide) same  
microarray)PGPB, USPT OR YES 03-01-2009  
((digital or binary) same light ) same((nucleotide or dna or oligonucleotide) same  
microarray)PGPB, USPT OR YES 03-01-2009  
5912181.pn.PGPB, USPT OR YES 03-01-2009  
(5912181.pn. ) and digitalPGPB, USPT OR YES 03-01-2009  
digital same identification same moleculePGPB, USPT OR YES 03-01-2009

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
binary same substrate	PGPB, USPT	OR	YES		11-30-2009
(binary same substrate ) same molecule	PGPB, USPT	OR	YES		11-30-2009
(binary same substrate same molecule ) same (interaction or reaction or binding or hybridizing)	PGPB, USPT	OR	YES		11-30-2009
702/27.ccls.	PGPB, USPT	OR	YES		11-30-2009
(702/27.ccls. ) and (binary same substrate )	PGPB, USPT	OR	YES		11-30-2009